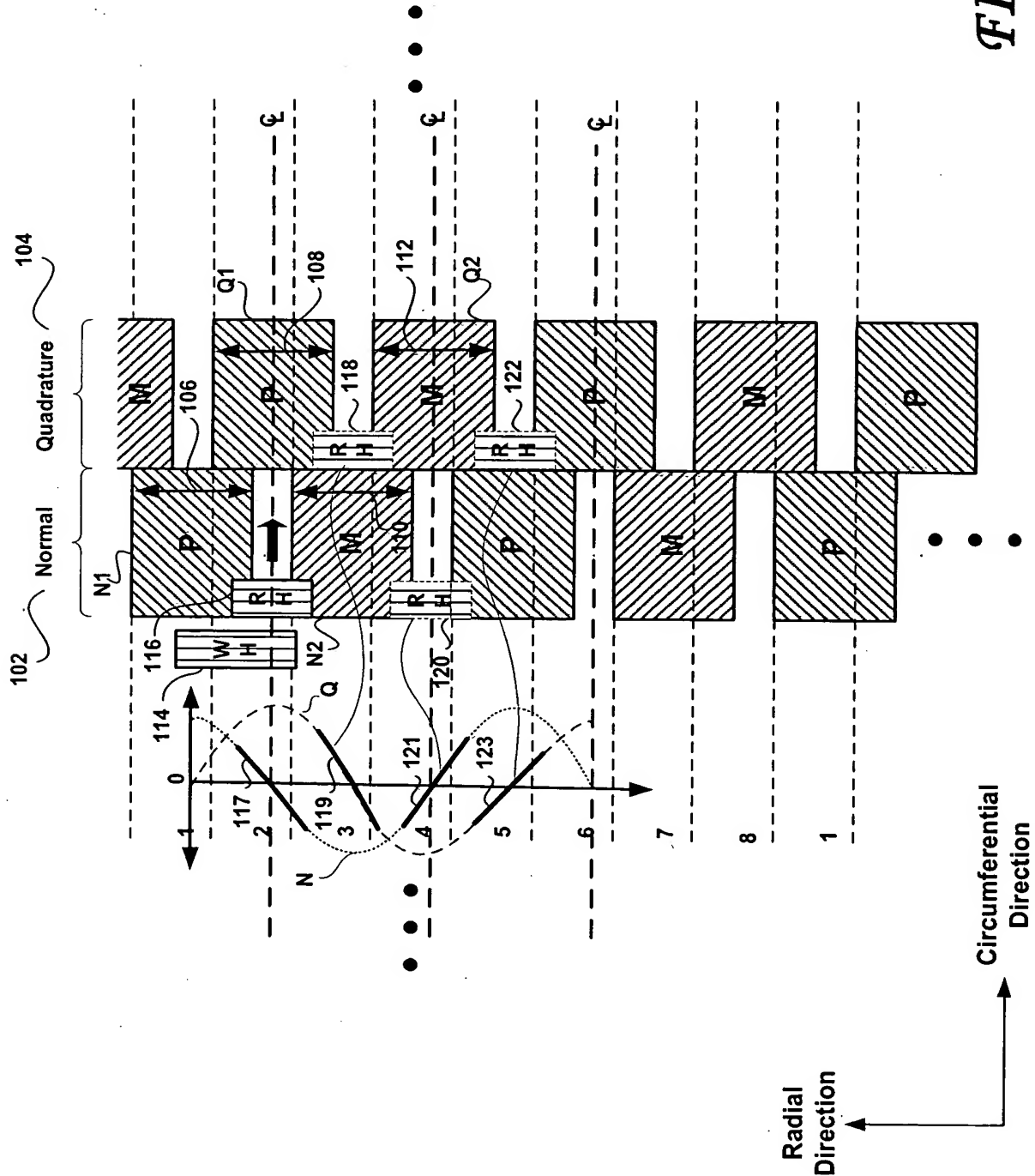


TITLE: DISK DRIVE HAVING A DISK INCLUDING A SERVO BURST PATTERN IN WHICH A PHASE DIFFERENCE BETWEEN
RADIALLY ADJACENT SERVO BURSTS IS LESS THAN 180
DEGREES

INVENTOR(S): Hanan Kupferman

ATTY. DOCKET NO: K35A1407

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TITLE: DISK DRIVE HAVING A DISK INCLUDING A SERVO BURST PATTERN IN WHICH A PHASE DIFFERENCE BETWEEN
RADIALLY ADJACENT SERVO BURSTS IS LESS THAN 180
DEGREES

INVENTOR(S): Hanan Kupferman

ATTY. DOCKET NO: K35A1407

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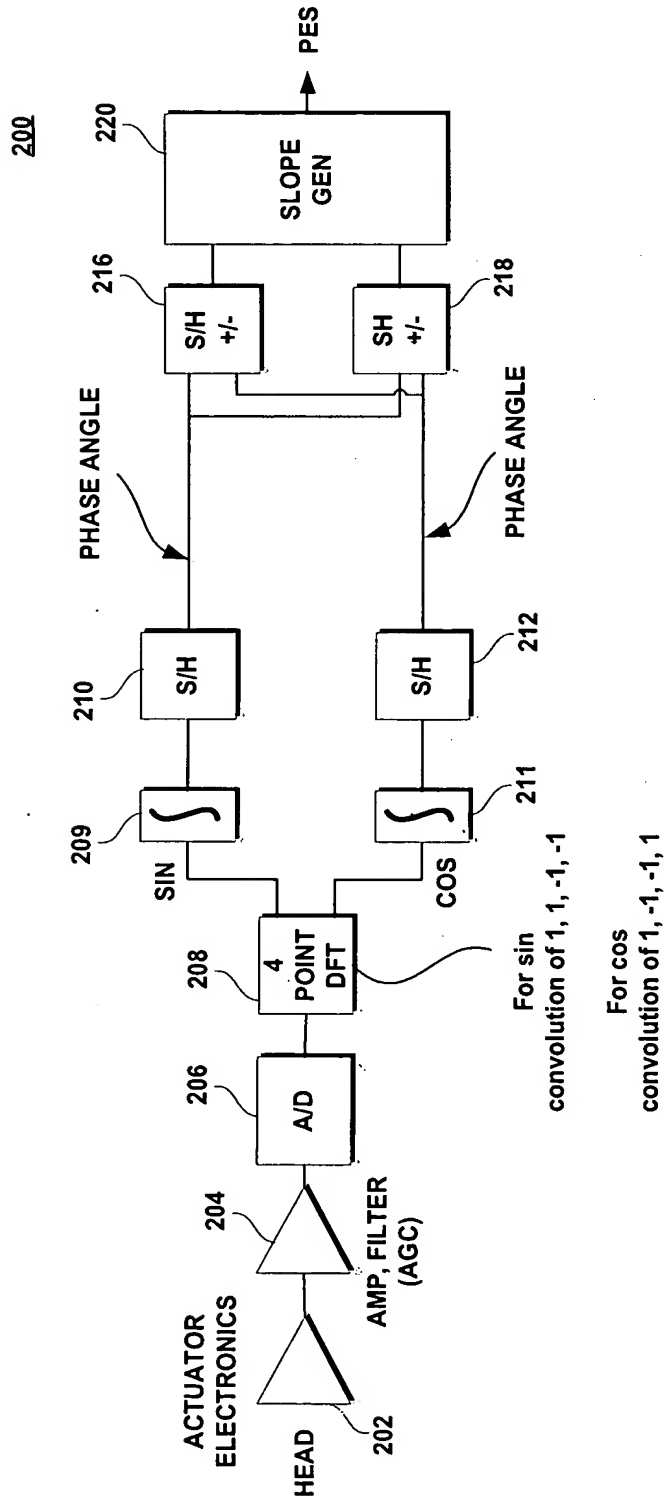


FIG. 2

TITLE: DISK DRIVE HAVING A DISK INCLUDING A SERVO
BURST PATTERN IN WHICH A PHASE DIFFERENCE BETWEEN
RADIALLY ADJACENT SERVO BURSTS IS LESS THAN 180
DEGREES

INVENTOR(S): Hanan Kupferman

ATTY. DOCKET NO: K35A1407

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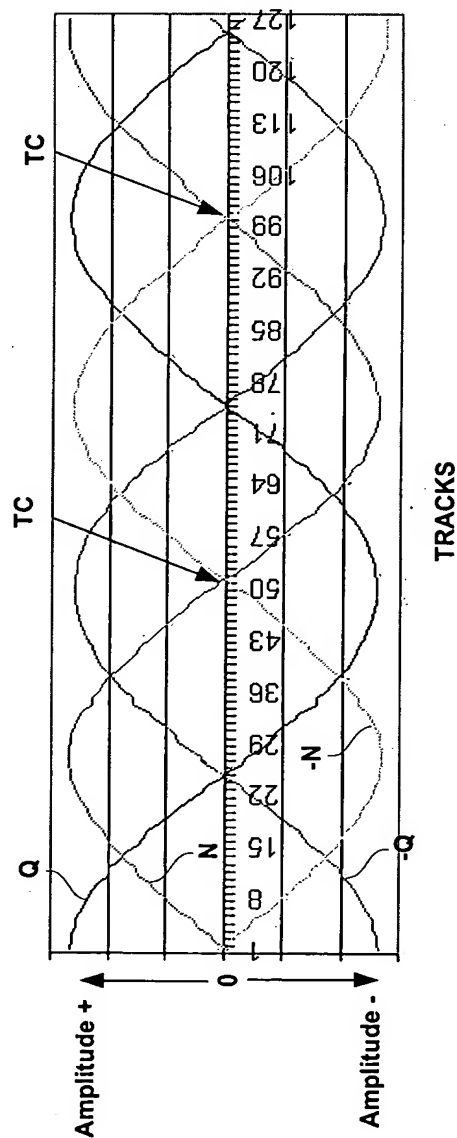
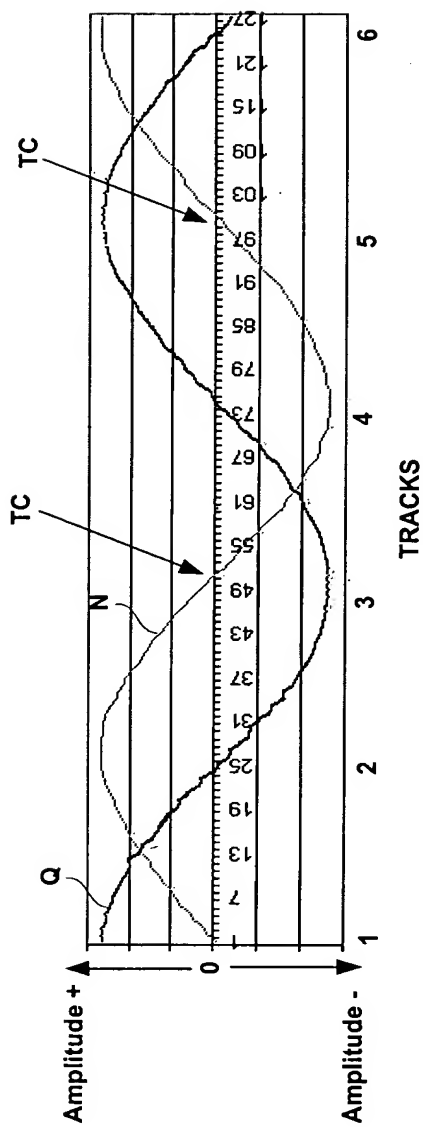


FIG. 3

TITLE: DISK DRIVE HAVING A DISK INCLUDING A SERVO BURST PATTERN IN WHICH A PHASE DIFFERENCE BETWEEN
RADIALLY ADJACENT SERVO BURSTS IS LESS THAN 180
DEGREES

INVENTOR(S): Hanan Kupferman
ATTY. DOCKET NO: K35A1407

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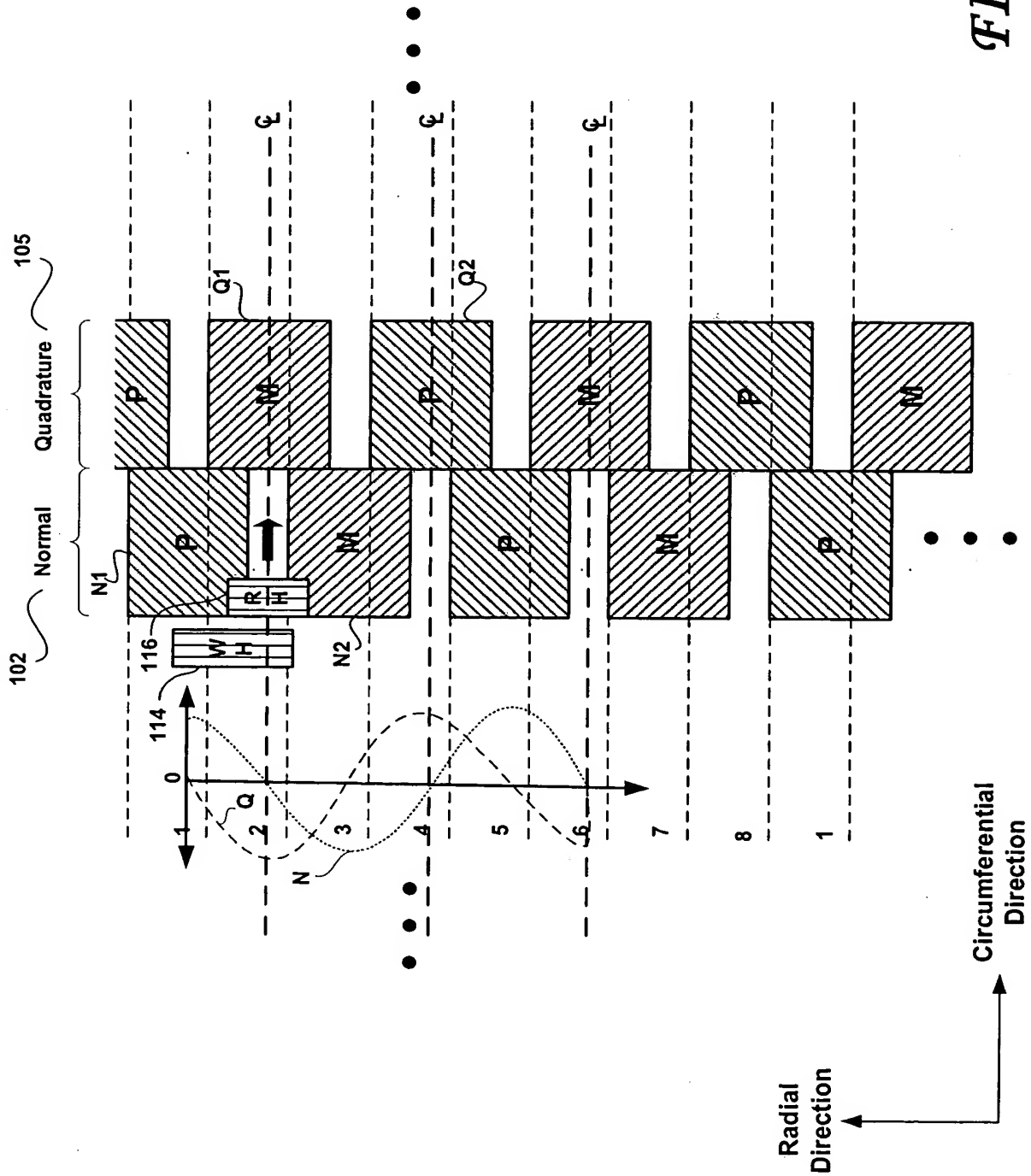


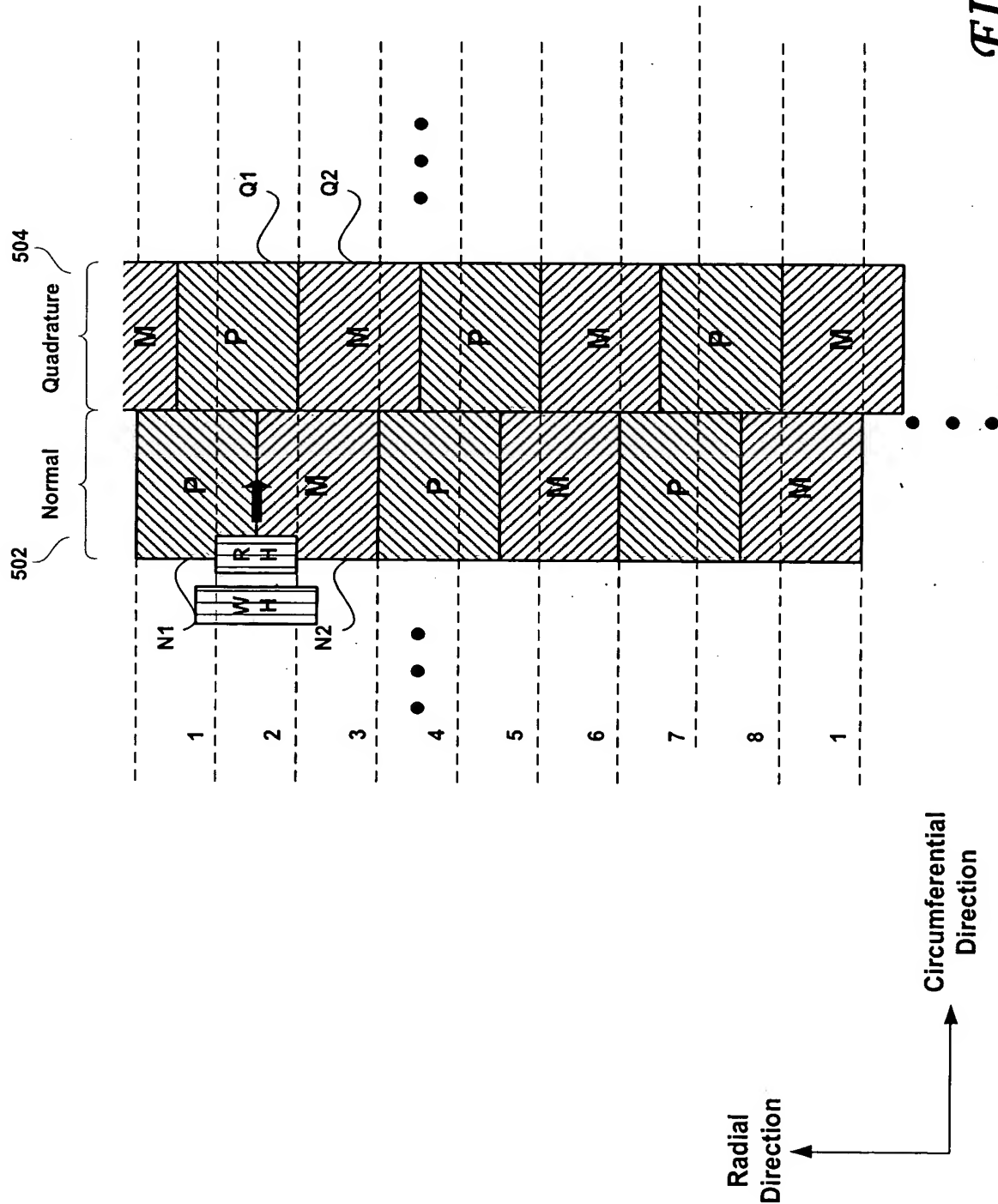
FIG. 4

TITLE: DISK DRIVE HAVING A DISK INCLUDING A SERVO
BURST PATTERN IN WHICH A PHASE DIFFERENCE BETWEEN
RADIALLY ADJACENT SERVO BURSTS IS LESS THAN 180
DEGREES

INVENTOR(S): Hanan Kupferman

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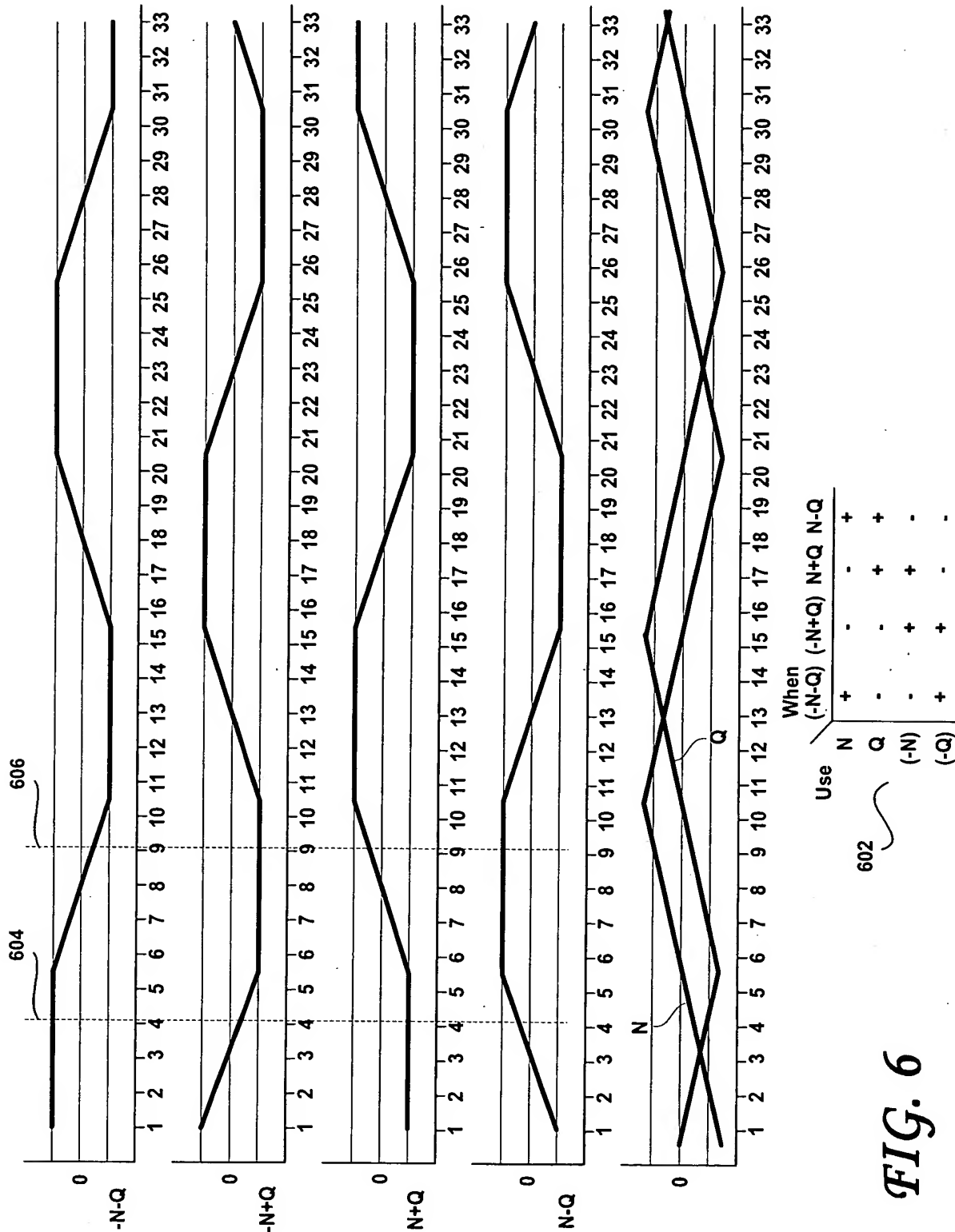
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TITLE: DISK DRIVE HAVING A DISK INCLUDING A SERVO
BURST PATTERN IN WHICH A PHASE DIFFERENCE BETWEEN
RADIALLY ADJACENT SERVO BURSTS IS LESS THAN 180
DEGREES

INVENTOR(S): Hanan Kupferman
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INVENTOR(S): Hanan Kupferman
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